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Google Security-Operations-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	- Platform Operations: This section of the exam measures the skills of Cloud Security Engineers and covers the configuration and management of security platforms in enterprise environments. It focuses on integrating and optimizing tools such as Security Command Center (SCC), Google SecOps, GTI, and Cloud IDS to improve detection and response capabilities. Candidates are assessed on their ability to configure authentication, authorization, and API access, manage audit logs, and provision identities using Workforce Identity Federation to enhance access control and visibility across cloud systems.
Topic 2	- Threat Hunting: This section of the exam measures the skills of Cyber Threat Hunters and emphasizes proactive identification of threats across cloud and hybrid environments. It tests the ability to create and execute advanced queries, analyze user and network behaviors, and develop hypotheses based on incident data and threat intelligence. Candidates are expected to leverage Google Cloud tools like BigQuery, Logs Explorer, and Google SecOps to discover indicators of compromise (IOCs) and collaborate with incident response teams to uncover hidden or ongoing attacks.
Topic 3	- Data Management: This section of the exam measures the skills of Security Analysts and focuses on effective data ingestion, log management, and context enrichment for threat detection and response. It evaluates candidates on setting up ingestion pipelines, configuring parsers, managing data normalization, and handling costs associated with large-scale logging. Additionally, candidates demonstrate their ability to establish baselines for user, asset, and entity behavior by correlating event data and integrating relevant threat intelligence for more accurate monitoring.

Google Cloud Certified - Professional Security Operations Engineer (PSOE) Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14
Your organization plans to ingest logs from an on-premises MySQL database as a new log source into its Google Security Operations (SecOps) instance. You need to create a solution that minimizes effort. What should you do?

- A. Configure a third-party API feed in Google SecOps.
- B. Configure direct ingestion from your Google Cloud organization.
- C. Configure and deploy a Bindplane collection agent
- D. Configure and deploy a Google SecOps forwarder.

Answer: D

Explanation:
The standard, native, and minimal-effort solution for ingesting logs from on-premises sources into Google Security Operations (SecOps) is to use the Google SecOps forwarder. The forwarder is a lightweight software component (available as a Linux binary or Docker container) that is deployed within the customer's network. It is designed to collect logs from a variety of on-premises sources and securely forward them to the SecOps platform.
The forwarder can be configured to monitor log files directly (which is a common output for a MySQL database) or to receive logs via syslog. Once the forwarder is installed and its configuration file is set up to point to the MySQL log file or syslog stream, it handles the compression, batching, and secure transmission of those logs to Google SecOps. This is the intended and most direct ingestion path for on-premises telemetry.
Option C is incorrect because the log source is on-premises, not within the Google Cloud organization. Option B (API feed) is the wrong mechanism; feeds are used for structured data like threat intelligence or alerts, not for raw telemetry logs from a database. Option A (Bindplane) is a third-party partner solution, which may involve additional configuration or licensing, and is not the native, minimal-effort tool provided directly by Google SecOps for this task.
(Reference: Google Cloud documentation, "Google SecOps data ingestion overview"; "Install and configure the SecOps forwarder")

NEW QUESTION # 15
You were recently hired as a SOC manager at an organization with an existing Google Security Operations (SecOps) implementation. You need to understand the current performance by calculating the mean time to respond or remediate (MTTR) for your cases. What should you do?

- A. Create a playbook block that can be re-used in all alert playbooks to write timestamps in the case wall after each change to the case. Write a job to calculate the case metrics.
- B. Create a dashboard table widget that displays the average case handling times by analyst, case priority, and environment.
- C. Create a multi-event detection rule to calculate the response metrics in the outcome section based on the entity graph. Create a dashboard based on these metrics.
- D. Use the playbooks' case stages to capture metrics for each stage change. Create a dashboard based on these metrics.

Answer: B

Explanation:
The most direct approach is to create a dashboard table widget that displays average case handling times by analyst, case priority, and environment. This gives you a clear view of MTTR and other relevant metrics without additional playbook or rule development, making it easy to understand your SOC's current performance.

NEW QUESTION # 16
You work for a large international company that has several Compute Engine instances running in production. You need to configure monitoring and alerting for Compute Engine instances tagged with compliance=pci that have an external IP address assigned. What should you do?

- A. Create a custom Event Threat Detection module that alerts when a Compute Engine instance with the compliance=pci tag is assigned an external IP address.
- B. Use the PUBLIC_IP_ADDRESS Security Health Analytics (SHA) detector to identify Compute Engine instances with external IP addresses. Determine whether the compliance=pci tag exists on the instances.
- C. Create a custom Security Health Analytics (SHA) module. Configure the detection logic to scan Cloud Asset Inventory data for compute.googleapis.com/Instance assets, and Search for the compliance=pci tag.
- D. Deploy the compute.vmExternalIpAccess organization policy constraint to prevent specific projects or folders with the compliance=pci tag from creating Compute Engine instances with external IP addresses.

Answer: B

Explanation:
The correct approach is to use the PUBLIC_IP_ADDRESS SHA detector, which already identifies Compute Engine instances with external IPs. You can then check for the compliance=pci tag on those instances to scope the findings. This leverages built-in SHA functionality instead of creating custom modules, providing efficient monitoring and alerting for PCI-tagged instances with external IPs.

NEW QUESTION # 17
You are reviewing the results of a UDM search in Google Security Operations (SecOps). The UDM fields shown in the default view are not relevant to your search. You want to be able to quickly view the relevant data for your analysis. What should you do?

- A. Use the columns feature to select or remove columns that are relevant to your analysis.
- B. Download the search results as a CSV file, and manipulate the data to display relevant data in a spreadsheet.
- C. Create a Google SecOps SIEM dashboard based on the search you have run, and visualize the data in an appropriate table or graphical format.
- D. Select the events of interest, and choose the relevant UDM fields from the event view using the checkboxes. Copy, extract, and analyze the UDM fields, and refine the search query.

Answer: A

Explanation:
The quickest and most effective way to tailor the UDM search results in Google SecOps is to use the columns feature. This lets you add or remove specific UDM fields so that only the data relevant to your investigation is displayed, without exporting or creating dashboards.

NEW QUESTION # 18
You are developing a playbook to respond to phishing reports from users at your company. You configured a UDM query action to identify all users who have connected to a malicious domain. You need to extract the users from the UDM query and add them as entities in an alert so the playbook can reset the password for those users. You want to minimize the effort required by the SOC

analyst. What should you do?

- A. Configure a manual Create Entity action from the Siemplify integration that instructs the analyst to input the Entities Identifier parameter based on the results of the action.
- B. Use the Create Entity action from the Siemplify integration. Use the Expression Builder to create a placeholder with the usernames in the Entities Identifier parameter.
- C. Create a case for each identified user with the user designated as the entity.
- D. Implement an Instruction action from the Flow integration that instructs the analyst to add the entities in the Google SecOps user interface.

Answer: B

Explanation:
The key requirement is to *automate* the extraction of data to *minimize analyst effort*. This is a core function of Google Security Operations SOAR (formerly Siemplify). The **Siemplify integration** provides the foundational playbook actions for case management and entity manipulation.
The **`Create Entity`** action is designed to programmatically add new entities (like users, IPs, or domains) to the active case. To make this action automatic, the playbook developer must use the **Expression Builder**. The Expression Builder is the tool used to parse the JSON output from a previous action (the UDM query) and dynamically map the results (the list of usernames) into the parameters of a subsequent action.
By using the Expression Builder to configure the `Entities Identifier` parameter of the `Create Entity` action, the playbook automatically extracts all `principal.user.userid` fields from the UDM query results and adds them to the case. These new entities can then be automatically passed to the next playbook step, such as
"Reset Password."
Options A and C are incorrect because they are **manual** actions. They require an analyst to intervene, which does *not* minimize effort. Option D is incorrect as it creates multiple, unnecessary cases, flooding the queue instead of enriching the single, original phishing case.
(Reference: Google Cloud documentation, "Google SecOps SOAR Playbooks overview"; "Using the Expression Builder"; "Marketplace and Integrations")
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NEW QUESTION # 19
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